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COMIC OPERA

Catholic High Juniors Do Excellent Work In

CRUISE OF DELECTUS

Good Chorus, Pretty "Girls," Effective Finale

The pupils of the Catholic High Hurley, and sang in perfect time and School gave a very fine performance unison. of "The Cruise of the Delectus" last evening, in the Monument National final scene showed excellent stage The piece is in the nature of a musi-ment, on the part of those in charge,

of Morace Vigil, principal of the High School for Boys, who charters the "Delectus" for the purpose of taking his pupils on an educational tour of the world, "visiting Longueuil, Maisonneuve, Lachine, and the islands of the St. Lawrence," and bringing along "History Notes translated into the Polynesian dialects."

It has been found necessary to alter the date of the Reading to Competition of the Delta Sigma to Society, from Wednesday, Mar.

History Notes translated into the Polynesian dialects.

By coincidence, Miss Bluestocking, 11, to Friday, March 13, at 5 o'clock. As there are but few undertakes a similar project. Both vessels are wrecked on a desert island, where the crews meet and were at-

by the intervention of Robinson Crusoe

and Friday.

Gerald McCarthy, as Horace Virgil, the school master; Robert Burns, as Captain Declension, of the Delectus; Edward Scullion, as Miss Bluestocking, and Arthur Terroux, as the Bos'un, acted excellently, and their singing was exceptionally good. Ed. Scullion's impersonation of Jane Horatia Bluestocking, was a fine piece of acting. Master Scullion made a very attraction. Master Scullion made a very attrac-tive young lady, appearing in quite a modern slit skirt. The duets, which were frequent, were

well sung, especially "Iarboard Watch," by Scullion and Burns, and that with Horace Virgil, and Capt. De-clension in the first act. Timothy O'Conner and Frank Bertrand, though oconner and Frank Bertrand, though not announced on the programme, sang very well in "Pity a Shipwrecked Crew," and "Anchored," respectively.

The chorus, especially the "Girls," showed the results of their careful drilling by Prof. R. J. Shea and Miss Hurley and sang in perfect time and

The settings were attractive, and the cal comedy, being woven round a ment, on the part of those in charge, Miss Hurley and the Presentation Brothers: the appearances of the High-cuse to bring in some good songs and an effective finale. The story deals with the enterprise formed a very effective ending to a of Morace Vigil, principal of the High thoroughly enjoyable evening.

FOUR MEN

For Arts Undergrad

PRESIDENCY

Clarke, Abbott, Oughtred, Robertson

Four candidates are in the running dergraduate Society. Nominations closed last night, and revealed the fact that Paul, Clarke, John Abbott, Cliff Oughtred and Hugh Robertson, all of Arts, 1915, had been nominated. The election will take place early next week, probably Monday or Tuesday. The date will be announced very short-

Paul Clarke is at present Vice-President of the Arts Undergrad. He played on the Junior hockey team, and was goalkeeper on his class team. Two years ago he made a good repu-tation for himself in football. John Abbott is president of Arts '15. He was spare on last fall's victorious

Rugby team.
Cliff Oughtred is secretary of the Literary and Debating Society. He was the successful competitor in the recent Reford Cup contest.
Hugh Robertson is business was

Hugh Robertson is business manager of the 1915 Annual.

INDIANA IS TO ENTER BIG "GYM" MEET

Team Shows Exceptional Form In Class Drill for Honorary Fraternity

Indiana University will enter a team in the conference gymnastic meet to be held in Chicago April 4, and judging from the showing made by the clusses of "Jimmy" Kase in the local exhibition this week the crimson promises to be one of the likely contenders in

the big event.

The men who will in all probability The men who will in all probability be entered in the conference meet took part in the exhibition on the local floor. The work of Krause, Wagstaff, floor. The work of Krause, Wagstaff,
Jones, Thompson and Shonkwiler was
considered the equal of any of the kind
seen in the high class circuses, and
some of the tumbling acts pulled off
made the big crowd fairly tremble.

These men all made the requirements
of Sigmi Delta Psi, the honorary athletic fraternity, in the back hand-

letic fraternity, in the back hand-spring, front handspring, and the front dive over an obstacle. The freehand drill and gymnastic dancing drills were carried out with precision. training, and the drills were as regular

STAGE "PREP" TOURNEY

Decatur Prepares for Illinois State Basketball Championship

Games

Decatur is preparing to entertain championship. The district champions were Granite Cup, Rockford, Evanston, Galesburg, Peorla and Normal. The six teams are evenly matched, and experts who have followed the work int, the then foreign secretary produced the work int, and the listic said, "I would be transmitted for motor sevice. It may be early to forecast what the forthcoming results of this new inventors whether work in the listic said, "I would be transmitted for motor sevice. It may be early to forecast what the forthcoming results of this new inventors whether whether we work in the said, "I would be transmitted for motor sevice. It may be early to forecast what the forthcoming results of this new inventors whether whether we work in the said, "I would be transmitted for motor sevice. It may be early to forecast what the forthcoming results of this new inventors whether whether we work in the said, "I would be transmitted for motor sevice. It may be early to forecast what the forthcoming results of this new inventors whether whether we work in the said, "I would be transmitted for motor sevice." of each are at a loss to predict the cured the board, and the game champions. champions.

+++++++++++++++++++++++++++ CHEMICAL SOCIETY.

There will be a meeting of the Chemical Society this af-ternoon at 4.45, in the Chemis-try and Mining Building. Professor Lloyd will speak on "Chemical Alterations in Plant Membranes." "The Constitu-tion of the Atmosphere," will be discussed by Prof. Evans.

Men In Running

son and Henry stand. The elections will take place on Tuesday next. Voting will be the order in all the buildings between nine and five o'clock.

It is the particular wis mittee for all those will be the result.

The Architectural Association of Mc-The Architectural Association of Medicine in Charge of the third year in to-night of hearing Mr. Randolph Bolles, B.Sc., Diplome des Beaux Arts.

He has chosen as his subject the Very interesting topic, "The Relation in the Relation in th of Arnament to Structural Form in Egyptian, Assyrian and Byzantine Particular stress will be laid on colour decoration.

The lecture will be illustrated with

appropriate slides.
All the members are requested be present at 8.15 sharp.

*********************** CORRECTION.

Students and others seeking information regarding the requirements, etc., of the Domin-ion Medical Council, are requested to communicate with Dr. R. W. Powell, Registrar, 180 Cooper St., Ottawa, Ont. The address was wrongly given yes-

CHESS

States of America. It is hard for this generation to believe the state of tension induced between ourselves and our American cousins over the Alabama difficulty, says the Westminster sion lines. Although, doubtless, much ma difficulty, says the Westminster Gazette, London, and especially over the once notorious and now well-nigh forgotten "indirect claims." These were regarded by the average Englishman of the time much as he looked two decades later upon President Kruger's demand for "moral and intellectual damage" over the Jameson raid; and the peril to peace was extreme. It was the success of this invention the peril to peace was extreme. It was at a moment when everything was on will mean is impossible to predict. With becatur is preparing to entertain at a moment when everything was on the state high school basket-ball tournament on March 13 and 14. While Bloomington is taking care of the minor college meet, Decatur will look after the high school competition. Six winners of the recent district tournaments will compete here for the state where winners will compete here for the state of the moment, "having exhausting will ombet a seem plausible to predict. With the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireless transmission of electrical energy, will our buildings be lighted by wireless electrical energy, but that they are the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireless transmission of electrical energy, it would seem plausible to predict. With the first step taken in wireles ed subjects of talk, we listlessly looked could be transmitted for motor sevice, at one another, until Granville said, 'I It may be early to forecast what the

'16 DANCE

PREPARATIONS

Capable Committee Completing Arrangements

for the presidency of the Arts Un- Of Students' Council - Three has been the talk, more or less, of the whole University, for the last week, standpoints. The fact that it has been Nominations for the Presidency of the Students' Council closed on Saturday night, but official announcement it is the last before the spring exams. of the nominees was not forthcoming until yesterday. "Bill" Hughes has been re-nominated.

The nominations of Messrs. Mathew-number a more enjoyable time than

It is the particular wish of the committee for all those who attend to come informally, without dress suits. Brown's orchestra will render one of the most popular programmes of dance music, which will be appreciated by all. The catering has been let to Brondson's, who have supplied the

dainties for many functions this year.

HEAT AND LIGHT AND POWER BY WIRELESS

Although electrical energy has become so commonplace that its use is regarded as an incident, it is within the memory of the most of us when its simplest applications were all curiosities. The engineer of the electriclighting plant, modern thirty years ago, if he entered the power plant of to-day, would find it difficult to understand the use and operation of the numerous electrical devices found therein, says the editor of Power.

this branch of engineering have surtraining, and the drills were as regular and uniform as might be expected of any military school.

Because of the third annual interscholastic high school basket ball tournament, which will be held at the university. President William Love Bryan has declared a hours at the school next Friday, in order that the students may be better able to entertain the guests. Students and townspeople are co-operating with the Booster's Club in an effort to provide adequate entertainment for the visitors.

It may be wondered how many of the prime miniser's guests at his reception at No. 10 Downing street knew that the spot on which they were welcomed by Mr. and Mrs. Asquith was the historic terrace outside the cabinet room, whereon, just over 40 years since, the leading members of the first and greatest Cladson always require a trolley wire as a universal of the trolley car would always require a trolley wire as a day street cars are successfully operated by means of electrical transmission. To-day street cars are successfully operated by means of storage batteries. The professor spoke according to the light of his time, and could not see the developments destined for the future.

States of America. It is hard for this

To-morrow Night

The Medicine Sixteen Dance which now promises to be successful from all

At the Architectural Association

Meeting To-night

The Architectural Association of Mc
The Architectural Association of Mc
Meeting To-night

At the Architectural Association of Mc
The Architectural Association of Mc
dainties for mamy functions this year.

Special decorations will be hung for the occasion. Final preparations have been made for one of the most pleasant and enjoyable informal dances yet held in McGill. The past week tickets have been on sale at the Union and at Strathcona Hall, but these are nearly all gone, and by to-night it is expected that the last will be disposed of.

The strides that have been made in passed the wildest dreams of thirty

was mitted from the point to point without the aid of transmission lines?

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Westmount—Victoria Ave., Corner
Sherbrooke St. W.
Bonsecours Branch—Near Bonsecours Market,
Sherbrooke and Bleury Branch—
211 Sherbrooke St., W.
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Ave. and Queen Mary Road,
Van Horne Ave.—Near Park
Avenue.

St. Lambert, Que.—58 Victoria Ave. Ville St. Laurent. Notre Dame de Grace.

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ENGINEERING **NEEDS PUBLICITY**

It is idle to dream that through some editor of Power.

given to this work by the newspapers. This has come about, of course, be-

WHAT ENGINEERS ARE DESIROUS OF KNOWING

Everyone has heard the chronic complaint by engineers that their work is not properly appreciated and understood by the general public. Particularly is this lack of appreciation felt when it is measured in terms of dollars and cents. But lack of appreciation in other respects is also felt. As an engineer of ability, experience and success in his profession has a natural ambition to be considered as large a factor in the life of his city as is the lawyer, or the merchant, or the banker, or the physician.

What worth-while engineers want to know is how to make their present equipment enable them to compete with the power companies. Turbines, high vacuum machinery, superheated steam, etc., are conducive to high economy, but it would be folly to expect the owners of plants now in service to discard their present equipment, or extensively remodel their plants, because this is so. Meanwhile the engineer must make the plant run at a cost so mear the power company's bid that the owner will not sign a contract he perhaps will eventually regret, says the editor of Power.

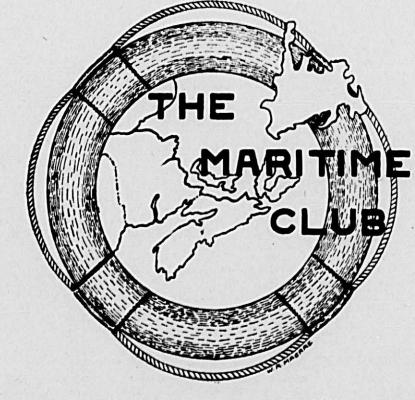
It is idle to dream that through some fortuitous combination of circumstances the public will suddenly awake to find what important service the engineering profession is rendering. The public will only become thus educated when proper means are taken to bring about such education.

What is needed is the proper kind of publicity work. The Cleveland Engineering Society has tried it for more than one year with signal success. We would suggest that the engineering profession as a whole go and do likewise.

By way of concrete illustration there may be instanced the work on the Panama Canal. No engineering work carried out for a generation has had the nation-wide publicity that has been given to this work by the newspapers. This has come about, of course, because dittor of Power.

There are six main reasons why such contracts are made:

Because it actually pays to make them; because both owner and engineer are ignorant of the proper way to produce power; because the management is short-sighted and fails to co-operate with the engineer (as by using rattle-trap equipment with inevitable service interruptions); because of current-rate discrimination; because of lazy, incompetent engineers interested in their work only as a livelihood (and such men, though few, menace the welfare of their more conscientious brothers); and because of managers, who believe that the responsibility of a power plant is not compensated by the saving over purchased current.



The Maritime Club's Annual Eanquet nified their willingness to be present, and we look forward to one of the best social functions of the College ing the evening by Prof. Brown's orchestra, besides several other musiundertakes a similar project. Both vessels are wrecked on a desert island, where the crews meet and were attacked by savages, only to be saved on a desert island, and the creditable raised the conditions under which ber of students already signed up extends to the conditions under which ber of students already signed up extends to the conditions under which ber of students already signed up extends the work has been done, and entirely without effort of any sort on the part of the engineers in charge. No one to the conditions under which ber of students already signed up extends the work has been spread before the public of the engineers in charge. No one to the conditions under which ber of students, etc.

Outlook bright, tickets going fairly fast, an optimistic executive—all of which spell success.

Naughton, and at least two prominent men have signature.

Naughton, and at least two prominent men have signature.



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THE ROYAL MILITARY COLLEGE OF CANADA

THERE are few national institutions of more value and interest to the country than the Royal Military College of Caiada. Notwithstanding this, its object and the work it is accomplishing are not sufficiently understood by the scheral public.

The College is a government institution, designed primarily for the purpose of gwng instruct on in all branches of military science to cadets and officers of the Canadian Militia. In fact it corresponds to Woolwich and Sandhurst.

The Commandant and inditary instructors are all officers on the active let of the Imperial army, lent for the purpose, and there is in addition a cometructors are all officers on the active let of the Imperial army, lent for the purpose, and there is in addition a complete staff of professors for the civil subjects which form such an important part of the College course. Medical at croarce is also trovided.

Whilst the College is organized on a ciricily military basis the calets receive practical and scientific training in subjects essential to a sound modern education.

The course includes a thorough grounding in Mathematics, Civil Engineering, Surveying Physics, Chemistry, French and English.

French and English.

The strict discipline maintained at the College is one of the most valutable features of the course, and, in addition, the constant practice of gymnestics drilled hid outdoor exercises of all kinds, enares health and excellent physical con-

Commissions in all branches of the Imperial service and Canadian Permanent Force are offered annually. The diploma of graduation is considerand by the Regulations of the Law Sommination for Lorennian Land Surveyor, to be equivalent to a university degree, and by the Regulations of the Law Society of Ontario, it obtains the same exemptions as a B.A. degree.

The length of the course is three years, in three terms of 9½ months each. The total cost of the course, including heard, uniform, instructional material, and all extras, is about \$500.

The annual competitive examination for commissions in all branches

The annual competitive examination for admission to the College takes place in May of each year at the headquarters of the several military districts. For full particulars regarding this examination and for any other information, epplication should be made to the Secretary of the Military Canada. of the Military Council, Of or to the Commandant, Royal College, Kingston, Out.

H.Q. 94-5. 12-13-52332.

THE PLACE. "What did the detectives do with

They acted like a hospitable club friend." "How was that?"
"They took me to the grillroom.

Baltimore American. Pennsylvania students sign this

have neither given nor received information during this test." to the same effect as the declaration formerly required at St. Lawrence.

The Massachusetts Agricultural College recently held a mid-year Alumni

Intercollegiate Prohibition League now has branches in over two hundred and sixty colleges and universities, including Harvard, Yale, Cornell, Wesleyan, and Syracuse. tensive series of oratorical competi-tions including local, state, interstate and national meets, is to be conducted in the near future. These orations will all deal with the liquor question. From the way that I have to work, In all, the association expects to have I clump and I clatter around the state of the state about eight hundred competitors.

Since 1909 the number of co-educa- Thump! Thump! Thump! tional students in German Universi- I answer the questions they ask. ties has increased from about 1,100 to And still in response to the spirits over 5,200. One thousand at present jump, registered in professional courses. And reply to "researchers" with bump h as law, medicine, and technical after bump. such as law, medicine, and technical

Modern Dancing

Professor Laing accepts engagements for Private Lessons and Private Classes in the original Tango, Maurice and Tango Parisenne Moxivie, Evelyn Schottische, Hesitation Waltz, One-Step, etc.

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SONG OF THE TABLE. With legs that totter and shake, From the way that I have to work

room, As the spirits wish me to jerk Thump! Thump! Thump! Will those people never stop Evoking spirits that make me jump

Until I am ready to drop? Thump! Thump! Thump! While the carpet is wearing fast, Thump! Thump! Thump! How long will this nonsense last? And it's oh! to be used as my maker

meant,
And to hold up cups of tea, But "Psychic Researchers" Will neve

They will never have pity on me! Thump! Thump! Thump!

As I wearily lunge and roll. Thump! Thump! Thump! As I shake under each "control!" "Samson" and "Vergil" and "Pete," And the spirit of "William James," I call them up from the misty deep To rap and to spell out names

Thump! Thump! Thump 'Will I go to the Medical Dance''?
Thump! Thump! Thump! Thump! Means "You Will" (if you get chance). Will I get through my exams"

"You will" (if you cram in time). I've known William James to evade But their confidence is sublime

With logs that totter and shake, room, In response to the spirits' jerk

And long for the end of my task.



PENNSYLVANIA STATION

The architects recognized the importance of giving the building theappearance of a monumental gateway and entrance to one of the great monumental cities of the world. Essentially modern in every respect, the building is notwithstanding, a development of ideas expressed by the ancient Romans in such edifices as the Basilica of Constantine,

In designing Pennsylvania Station, an attempt has been made not only to secure operating efficiency for oae of the largest stations in the world, but also to obtain an outward appearation and the obtain an outward appearation being the factors of the Colosseum, the Tomb of Hadrian monumental character. The problem involved was unusual, as the tracks are situated so far below the surface of the street that it was not possible to adopt any of the types of station buildings familiar in modern architecture. The exposed train-shed with its large semicircular ends of glass, has become, during the last sentury, a form recognized by the layman as the rallway type, and such features at the end of the avenue of our modern cities suggest a great terminal, even to a stranger, when see for the first time.

Of such a stranger, when seed of the structure of the first time, was due principally to take a polish and time tendency to

world. This idea, in their opinion, has not always received the recogniof problems of this character.

For inspiration, the great buildings

of ancient Rome were carefully stud-ied, and particularly such buildings as the baths of Caracalla, of Titus. and of Diocletian, and the Basilica of Constantine, which are the greatest examples in architectural history of roofed-in areas adapted to asassemblages of people. Moreover, the conditions of modern American life, in which undertakings of great magnitude and scale are carried through, involving interests in all parts of the world, are more nearly akin to the life of the Roman Empire than that of any other known civiliz-

and with colonades on the other sides marking the principal entrances. avoid monotony of effect in a building of such unusual frontage, the attic is broken into pavilions of varying portion and adjustment from both partly with an artificial cement comheights, marking the important entrances. In the centre of the rect angle, and dominating the entire structure, rises the wall of the main waiting room, the largest room of its

kind in existence. This wall is treated as a background to the buildings facing the street, and is broken simply by eight large semi-circular openings of glass, each nearly 75 ft. in diameter, which light the room and give to the building, when seen from a distance, something of the railway character above referred to. Apart from the practical consideration of obtaining adequately roofedpression as was possible, considering the limitations of the problem.

The official foot entrance to the general waiting room, in the centre of l Naples, Italy,

The main waiting room is compar-The main waiting room is comparable in dimensions to the nave of St.

Peter's Cathedral in Rome. At the entrance to the waiting room is a stairway 40 ft. wide, at the side of which is a niche containing the statue of the late A. J. Cassatt, President of the Pennsylvania Rail-road, and the dominant personality.

in the tunnel and station project. The motif of the waiting room de-Corinthian columns, 7 ft. in diameter and 60 ft. high, standing on pedestals, and supporting the coffered vaulted ceilings. At the north and south ends of the rooms are colonades of single lonic columns, 31 ft. high. West 33rd Streets, and from which ample staircases lead to the floor of the room. The sub-waiting rooms opening into the retiring rooms, are proportioned to the magnitude of the proportion of

The connecting openings are made as large as possible, and frequently building thoroughly fireproof. Prac- All other floors below street are of screens of clear glass of great dimension, permitting comprehensive been used in the construction or furperspective views, not only of splen-nishings of the public rooms, baggage Sidewalks...... did architectural effect, but of great rooms, or spaces devoted to railway Floors in kitchen.

assistance as a guide to the move-uses below the street level; wood All other floors above street.

yard with granite walls, enclosed by an iron and glass roof, forming in tion which it deserves in the solution on three sides by tile domes against the walls of the building. The structural steel work here is of an open latticed design, without ornament, the archietural effect being obtained ing. by a careful study of the proportions and form of the structural members

Here the architects have attempted to give to the structural steel a tectural expression, and while the design is quite different from anything yet built, it is suggestive in many ways of the train-sheds in the famous stations at Frankfort and Dresden, Germany. On the easterly side of the concourse is the continuous should not exceed 3 per cent and the:

atter careful investigation of different of different pavings, with the view of obatining a flat roofs are covered with self-glazed tile 1 in. thick.

INTERIOR Woodwork—The furniture in the lunch and dining rooms is of Italian walnut; the office trim is of Betula walnut; and the trim in

the modern architecture of American the monumental side of the dilitarian. To accomplish to receive the paving of the cement mortar. These precautions tal mass and scale of the building has this result the main architectural were adopted to reduce the noise of been maintained in relation to its lines of the concourse roof were first The design is of Roman Dorie, surrounded by an attic, with a colonade along the Seventh Avenue front, intersecting members; the gineer being then given the problem of designing a structure to conform to stone. the architectural lines outlined, the detail being a question of good propoints of view.

The type and scale of lattice work as well as the lines and sizes of the

was considered justifiable to fulfil the of motives above referred to. Throughout there has been a con-Avenue front, opposite west 32nd street. This leads directly to the wholesof many trains a unity and simplicity of design, with steel rods and wire mesh, and wholesof many trains as a see hung from the coordinate. The whole of many inter-related parts of general waiting room, in the centro of the building, through an arcade, somewhat similar in scale and idea to the famous arcades of Milan and Naples, Italy. main waiting room. The interior of

the building is practically a monotone tine stone has formed the keynote of road, and the dominant personality the color scheme for the plaster walls and ceilings, the larger ceilings baying sign was suggested by the great halls a pigment in the plaster to give sign was suggested by the great halls of the baths of ancient Rome above referred to, and consists of eight reduced to a minimum. In the few Corinthian columns, 7 ft. in diameter single lonic columns, 31 ft. high, directly approached by bridges over the carriage driveways, from the arches leading from this room to the central entrances on West 31st and arcade and concourse, the work was

proportioned to the magnitude of the priate to the uses of the building. General Constructive Features | Waiting room, main and exit It has been the aim to make the

were used for facing the driveways.
Gray wire-cut brick were used for the walls of the train sheds, the west arm of the main waiting room, and the various parapet walls of the roofs.

Roofing—In general the extensive various parapet walls of the roofs.

Enamelled brick were used in the elevator shafts throughout the build-

The driveways are payed with a special grade of re-pressed vitrified clinker brick, the total number used being 650,000. The brick was selected straightforward and adequate archi- after careful investigation of different Of this metal 150 tons were used. side of the concourse is the continuous should not exceed 3 per cent, and that facade of the waiting room, with the crushing strength should not be ation.

It seemed, therefore, fitting and appropriate in every way that the type of architecture adopted should be a development from Roman models, and while the building is of necessity, on account of the requirements of its uses, different from any building known to have been previously built, its inspiration can be directly traced to the great buildings of the Roman Empire.

To obtain the largest possible expression and structural materials of the same thickness. Across course of the same thickness. Across lunch and dining rooms, passing vehicles to a minimum, and to prevent the pavement from moving and down the incline.

INTERIOR CET STONE-All walls. lintels, and copings are of Bedford The interiors of the areade position, devised by Mr. Paul Denitravertine; it is composed of Berkshire white and ordinary cement, white between the spring and top lines of the pounded so and iron oxides, combetween the spring and top lines of the arches, as well as varying widths between the diagonal ribs and the vault teristic of the genuine travertine. The lines, was suggested to the engineer blocks were cast in moulds, the slabs to obtain a variety of effect and to being 2½ in. in thickness, and having avoid the monotony which would reinforcing material and anchors for obtain the expression of these architectural features in steel necessitated the use of an excess of material over for the general construction of the what would be required by ordinary waiting room roof and interior finish. added to the plaster makes the tone of the ceiling blend and harmonize with the travertine walls, thus requiring no external decoration. The coffers are 10 ft. in size, are reinforced with steel rods and wire mesh, and are hung for coloring matter plant required, and the force engaged. The structural steel was sorted and stored in the plot under the building, and erected by cranes. The granite was delivered around the building timber stagin. in areas, this room was primarily trussing to cover the area in question. A certain amount of coloring matter created to give the exterior of the but the excess amount of material added to the plaster makes the tone are hung from the overhead steel supported from the track level; the furring by steel anchors.

and this material is used for the wain- and finishing the interior.

below the street level, where stone and the ends are turned down over

the top flanges of the beams.

LOADING—The following live loads were used in designing the building steel and the floor system: sq. ft.

150

Not only did the architects desire to give an adequate railway expression to the exterior, but they recognized the equal importance of giving the building the appearance of a monumental gateway and entrance of the concourse itself.

Not only did the architects desire given to the room by the insertion of conventionalized maps in the six panels below, the lunette windows; these maps are painted by Mr. Jules the concourse floor for the exit concourse and the platforms. The exterior vault lights are of the reinforced construction. In addition, about 1,100,000 cream-colored mottled brick were used for facing the driveways. Gray wire-cut brick were used for the walls of the concourse itself.

The concourse itself of the walls of the concourse itself of the concourse it

roofing system is of tile covered with Enamelled brick were used in the carriage driveway halls, baggagechecking and parcel rooms, ticket office and cab offices, for facing the retaining walls under 33rd Street, and in the elevator shafts throughout the buildnatural alloy, having approximately the composition of "German silver and has the well-known non-corrosive properties of that alloy; while strong, it can be readily flanged and soldered, and weathers to an agreeable tone.

Betula walnut; and the trim in kitchens and service rooms is of ash. All doors in the public entrances and rooms have long, raised panels. The doors from corridors to offices are the two-panel type, with transoms above. Base, chair ruil, and picture mouldings are used in all offices; and in corridor walls, where borrowed light is required, partition sash have been set FLOORING-Maple flooring is used

throughout in the offices, and in the Y.M.C.A. section. The general waiting room and sub-waiting rooms, To obtain the largest possible expression, simple materials have been used throughout. The exterior being used throughout. The exterior being the width of the railway fit, over which the waterproofing was floors. Cork floors have been used entirely of granite, all unnecessary operating features of the yards, such and it has been hoped, considering the tracks, viaducts, etc., that is the variegated character and style of the modern architecture of American the modern architecture of the yards, such extended, and the trays formed by these concrete ribs were filled with sand 3 in. in depth. On this side was laid a 6 in. stone-concrete foundation countries. the modern architecture of American the monumental side of the Station to receive the paving brick, laid in in the baggage room baggage passage. in the baggage room, baggage passageway, and kitchens.

> BUILDING ERECTION-The work of preparation for the building construcion began with the sub-surface work n the excavated plot. As soon as a sufficient area at the track sub-grade was secured, the work of excavating and of the main waiting room are and building foundations was begun. finished partly in travertine, and This resulted in the successive completion of the foundations, beginning at the southeast corner of the building, celle to produce the effect of real and the erection of the steel frame from this point working in both directions around the outside of the building, until it was enclosed at the Eighth Avenue side. The masonry followed the steel erection, and the building was finally enclosed at about the time when the entire terminal yard area was excavated to sub-grade. result in the assembling of arches of attaching to the walls. The main site by trucking through the streets, similar forms and dimensions. To waiting room ceiling is of plaster, in as railroad connections were at the time impracticable. The building methods were not unusual, aside from the magnitude of

> > erecting was done by derricks set on the inside floors. All other materials The exteriors of the ticket offices, were delivered in the building as parcel-rooms, and booths in the main construction progressed. The general and sub-waiting rooms, as well as the waiting room, because of its great trim, partitions, counters, etc., in the dining and lunch rooms are of Botti-required the installation of extensive cino marble. The public toilet rooms and massive falsework, which would have trim and partitions of Carrara permit of the convenient and expediglass, a milk white material which is tious erection of the steel frame and non-absorbent. The trim in the office roof trusses, setting the granite, lining toilets is of pink Tennessee marble, the interior walls, banging the ceiling. Scots in the hallways.
> >
> > Fineproofing—A reinforced concrete flat-arch system is used for the floors. The minimum thickness of floors. The minimum thickness of concrete surrounding the reinforcing rods is four times the diameter of the rods. In general, spans of 6 ft. or more in floors and roofs are of stone more in floors and roofs are of stone different floors. Six stiff-leg derricks. concrete in slabs 5 in. thick, and spans different floors. Six stiff-leg derricks. of less than 9 ft. are of cinder con-each of 20 tons capacity, having 50 football plays on the blackboard. Out-crete with the exception of all tiers ft. booms, were erected on this staging. door work will begin as soon as the Because of danger from fire, the concrete is used. The reinforcing work was equipped with an elaborate rods are 416 in, from centre to centre, system of high-pressure fire-protection pipes, with hose outlets a level, and was constantly patrolled by firemen. Furthermore, it was thoroughly wet down twice a Throughout the entire building construction, the temporary system of fire protection and patrol service was four of these in m

> > > to the building resulting in any case. CONSTRUCTIVE DATA-The followand of quantities of the more impor- ming.

fires occured, they were arrested before

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(Second Part of the Ring.)
Saturday, 2.15 p.m.—Mat.—Verdi's
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Saturday, 8.15 p.m.—Puccini's "GIRL
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tant materials used in the building: Building foundations begun. June 1, 1906 First steel colums May 27, 1907 First stone of masonry June 15, 1908 Finished exterior masonry July 31, 1909 Building substantially completed Maximum number of Aug. 1, 1910 men employed. 4.240 Average number men employed. 1.800 Granite exterior ... 190,000 cu.ft. Granite, miscellaneous

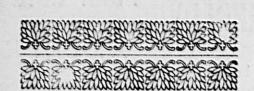
60.000 Marble, interior. 24,000 " " Travertine. . Artificial stone. 11,600sq.yd. Concrete fireproofing. cender.. 243,000eu.ft. Concrete fireproofing. 720,000 ** ** stone. 310,000 sq.ft. Marble floors.... 85,000 ...

11.000 ork floors Terrazzo floros. 10.000 " " Vault lights. 155,000 Brickworks, all kinds 17,000,000 brick and partitions Roofing, metal. Roofing, tile

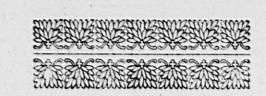
600,000 sq.ft. 150,000 " " Roofing, skylights 83,000 " " Structural steel. 27,000 tons Ornamental iron. 2.500 6 80,000 sq.ft. 85,400 Glazing. Plastering Painting (area). 2,800,000 ** ** Cement. 64,000 bhl The University of Illinois has adopt-

weather permits. Forty-nine intercollegiate championships have been decided. Out of these

Cornell has won thirteen; Yale, nine; Princeton, eight: Harvard, five; Columbia, five: Pennsylvania, three; and Swarthmore, Johns Hopkins, Army, Cornell has wor maintained, and, although a few minor Princeton also captured four in footthey had time to spread, no damage discussion is going on as to whether to the building resulting in any case. the list, since with one exception Yale championships have been won in miner ng is a list of the construction dates. sports, such as golf, tennis and swim







MORE "M's" ARE GRANTED IN MEETING OF ATHLETIC ASSOC.

Nominations for Presidency Must Be Handed in by Wednesday-Two So Far Nominated-Herschorn Given in for Merit

The McGill Athletic Association held Association were handed in as follows: J. MacPhail, G. Kennedy. Any others wishing to run for this office meeting in Strathcona Hall yesterday, considerable important business

One of the features of the meeting was the granting of a second class plain M to H. E. Herschorn, B.A., for epecial merit. Mr. Herschorn has been connected with the Swimming Club for the last four years, while he has also engaged in other branches of t in an official capacity. Nominations for president of the

others wishing to run for this office are requested to send in their nomina being done. In the absence of the tion papers signed by twenty-five stugresident, W. Hughes, George Kennedy dents to the Athletic Association beMcGill Stands Well Up in Three fore Wednesday.

ney Causes Speculation

There is much speculation concern-

WRESTLING PHOTOS.

The following men are requested to appear at Rice's Studio at 5 o'clock to-day, to have their pictures taken:— Banfield, Audette, Ramsay, Da-

vies, Sutherland, McDonald, Mac. • phail and Trapp. Those who • wear length tights are request- •

have sleeveless jerseys.

NOTIFICATION COLLEGE TITLE **NOT RECEIVED** Outcome of Annual State Tour-

McGill Reps. Did Not Turn Up At the Rules Committee Meeting at Kingston

at the first meeting of the Intercollegiate Rugby Football Rules Committee at Kingston last Saturday,

The meeting was called at first for the Saturday before the last, but was postponed with date not mentioned. Sinc. McEv nue and Dr. Elder were named as e representatives of the Red and White. Dr. Elder informed the Daily yesterday that he had not be notified that the meeting was to talk. The probable date of and adjournment will be April

According to the report from Kingston, McGill had been duly notified of the meeting, as were other colleges, but in response to a telephone message, replied that there had been a misunderstanding. The other representatives did not care to decide as to any changes in the rules until the Montreal University delegates were present.

STILL DATE

BASKETBALL

Other Leagues

The following were granted Ms.—
First Grade Plain M. for Basketball
—Connover, Williscroft, Baldwin, MeTavish, Smith and Kennedy.
For wrestling—Audette, Davies, MacPhail, Trapp and Montgomery.
Second Grade Plain M.—O Leary and
Wickenden for boxing.
H. Herschorn, for special merit.

Other Leagues

There is no knowing yet when the Intercollegiate Basketball play-off will come off. No communication has been received by the secretary of the McGill Basketball team for some time.
McGill men are still turning out to

The Intermediate basketont teams are showing good form. The representatives in the Y. M. C. A. League should send up a team for the trophy. Smith on the defence: Lea Smith and have four more games to play, and one member of the team, Dobson, will have four more games to play, and the second time on a Kinnon on the wings.

In the Quebec League, McGill stands second in the Intermediate, and first in the Junior League. The Red and White are scheduled for three more games in the Intermediate, and two more in the Junior series.

ing the outcome of the annual basket-ball tournament of the Illinois Inter-collegiate Association, to be held in was discussed at a meeting of the Unnotified of the date of the meeting, the McGill men did not turn up
at the first meeting of the Interceltion, the four highest in the two preing games of the intermediate and tion, the four highest in the two pre-liminary tournaments this week at De-catur and Peoria participating. Au-INTERMEDIÂTE.

catur and Peoria participating. Augustant of Rock Island, Millikin, of Decatur, State, Normal of Normal, Wesleyan of Bloomington and Bradiey W. of Peoria are strong contenders for McGill Monday, March 9-Y. M. H. A. at St. Patrick's. Referee, Art Plow. Thursday, March 12-St. Patrick's at McGill. Referee, Art Plow. Saturday, March 14-Y. M. H. A. at deGill. Referee, Art. Plow. Thursday, March 19-M. A. A. A. McGill. Referee, J. A. Platt. Monday, March 23-M. A. A. A. at

St. Patrick's. Referee, E. Issenman.

JUNIOR.

CHANCES BETTER THAT QUEENS NOT CHOSEN WILL CHALLENGE FOR ALLAN CUP

Varsity Correspondence Is Falling She Defeated Renfrew in Fast Game, 6 to 2, on Friday in the Creamery Town-Box and Dobson Were the Stars

This Time

There is doubt in Kingston whether | team which has challenged for the Queens, after all, will abstain from challenging for the Allan Cup, mble-to the amateur bockey cham-

pionship of Canada

exerting game won out by the score Before they met Renfrew, who have of six to two. The match was an exhibition one, and had nothing to do with any league. The Renfrew team proved to be a very fast one, and for a while, looked very dangerous, tatil tions came on, to allow leisure to make the trip West to Manitoba. But the received by the secretary of the Mc-Gill Basketball team for some time McGill men are still turning out to keep in form in case they may suddenly have to take up a challenge without much previous notice.

The Intermediate Basketball teams are showing good form. The representatives in the V. M. C. A. League should send up a team for the trip West to Manitoba. But the win over Renfrew last Friday puts a different complexion on the matter, and if the return game is also won, the chances will be even between buying of the nets. The Renfrew team will be should send up a team for the trip West to Manitoba. But the win over Renfrew last Friday puts a different complexion on the matter, and if the return game is also won, the chances will be even between buying of the nets. The Renfrew team will be a sticks and skates into corners, and taking the network of the nets. The Renfrew team will be a sticks and skates into corners, and taking the network of the nets. The Renfrew team will be a sticks and skates into corners, and taking the network of the nets. The Renfrew team will be a sticks and skates into corners, and taking the network of the network of

THEORY FOR TRAINING

Midway Athletic Mentor Will Introduce Psychology in Drill of Track Men

and allied psychic phenomena in an up to their possibilities. The state of effort to put the maroon track team mind during the preparations will have on top in the annual indoor confer-

St. Patrick's 2 65th Regiment . . . Thursday, March 19—M. A. A. at McGill. Referee, E. Issenman.

Saturday, March 21—M. A. A. A. at didates.

C. Patrick's. Referee, E. Issenman.

The postponement of the Chicago.

ence championship at Palten gymnas

Coach Stagg explained his latest in-cention recently to a band of rooters the waxed enthusiastic over its pos-ibilities. The situation in a nuishell, sibilities. The situation in a nutshell, according to the coach, is that Chicago has a "fighting chance" to win the title in the coming meet, and that the prospects will be materially increased of the Illini to stage the affair at a later date all but ruined the season in the mind of the coach, and every effort will be injected into the team. It will be the director's task to supply the integration.

Psychological athletic training will be Coach Stagg's main exhibit at the University of Chicago for the next two weeks. The director will try a new system based on mental suggestion, and allied psychic phenomena in an analysis of the first training will be regarded as a practice session for the championship date. Chicago defeated the purples, 57 to 29, in that the team may win the meet, if January, and the fans think they have nothing to fear.

a lot to do with the result."
The maroon rooters are convinced that the psychological training will cause a rally during the pre-conferenc drills. They assert that the new sys

MAX BEAUVAIS, LTD. . .

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Illinois dual meet and the inability of the Illini to stage the affair at a later date all but ruined the season in the

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Styles the best and workmanship unequalled.

We can dress you well-visit us.

meet Northwestern in a return dual meet soon, at Evanston, and the af-

GAME POSTFONED.

TO HARRIERS.

The annual meeting of the McGill Harriers Club, will be held on Thursday afternoon at when officers will be elected. A programme for next year will be talked of. All who are interested are asked to turn up. *****

With hockey over, and skating almost on its last legs, the spring fever of restlessness, and searching for something to do, beside study is catching. Last week end the Five Hundred Club in the Union gathered a number of able-bodied recruits. A sporting chance: That Vancouver

will win this week.

athletic venture of this year, should

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The Official Organ of the Undergraduate Body of McGill University

Published every day except Sunday by THE STUDENTS' COUNCIL

R. C. Beatty. C. O. Scott, H. Donald Henry, Managing Editors.

F. G. Hughes, B.A. E. A. Leslie, Sporting Editors.

Mice A. C. MacKeen,

R. V. C. Miss Howard. Miss Harvey.

Miss Macde

T. J. McVittle, B.A.

F: G. Hughes, A. Goldbloom Drama.

K. Gordon Exchange

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CONTRIBUTORS TO THIS ISSUE.

F. G. Hughes,

Deitorial (Night). **Editorial** Herald Building, McGill Un ton Main 8081 only

Advertising Unity Building Main 3068.

MUSIC AND THE PEOPLE

A new and important branchof the conspicuous extension work undertaken by the University of Wisconsin is its propaganda for the development of musical culture among the rural population. To that end the University announces its willingness to send teachers and performers of music wherever they may be invited, to co-operate with those desirous of establishing orchestras, bands, choral societies and similar organizations. Primarily, it is a campaign of consultant engineering, using the method of correspondence as well as that of personal visitation. But a supply of musical sources, of phonographic records, and of musical literature is available for those who ask for them. The work extends to the supervision of music in the schools and even in the churches. As an instance of the educational value of communal endeavor in music is cited the annual Bach festival under Doctor Wolle at Bethlehem. "At probably no other place in the world is the difficult music of Bach studied with such devotion as in this 'Pennsylvania Oberammergau.'

The University of Pennsylvania is already doing a commendable service in making provision in its curriculum for musical courses of practical value to teachers. If more abundant resources for such an undertaking were forthcoming, there is a far larger enterprise awaiting its attention—one which would do more to bring the University into close popular relation with every part of the Commonwealth than anything else it could undertake, the extension of musical instruction to towns and villages now beyond the pale of such cultural opportunities.

\$1.50

Several subscriptions to the Daily are now due.

Whatever the reason, there are many students, partials mostly, but in some cases, graduates, in course, who seem never to have thought that the Daily costs something to produce. Or if they have, it has never dawned on them that they perhaps owe a subscription to the paper. Numbers of students who do not pay the universal fee, make off, nevertheless, with a copy of the Daily each morning.

It may appear to them that copies of the Daily will be left over any way, but there have been many issues of late when not a single copy remained for even the editor's file. Perhaps it has escaped the notice of non-payers of the Universal fee, that the subscription price to the Daily is One dollar and fifty cents per annum.

Prompt settlements are now in order.

THE RHINEGOLD

stage and mechanical craft have been certain enterprise. The task of producing it in Montreal under the han-dicaps that are implicated by limited stage area, insufficient stage machin-ery and inadequate lighting, is one that would bid the boldest manager pause

> 47 Spring Topcoats. Clearing at \$13.50.



Riley Hern says:

"In preparing wardrobes for my Spring Fashion Show for Men I have decided to clear out exactly 47 Spring and Fall Overcoats that came in late last fall.

"They are good Scotch weaves, button-through style, worth \$20 and \$25 and I will sell anyone of these, in the first wardrobe on the east side of my store for

"What's the difference between a Spring and a Fall Topcoat? the spectator and auditor.

The work of the company at His

"You may find a coat you just right want here-for nearly half price-right on the brink of springtime.

The Semi-ready Store, Cor. St. Catherine and Peel Sta.

The production of Wagner's trilology Nevertheless, this danger-fraught un-"The Ring of the Nibelung," under dertaking has been entered upon by the most favorable conditions that Mr. Quinlan, and in a measure at least carried through to a safe and trium-phant fulfillment.

To state that last night's presenta tion at His Majesty's of "The Rhine-gold," the prelude to this trilology, was an overwhelming success, might be to speak with more optimism than the facts would warrant. That it was a masterful interpretation of the conception of the author and a presen-tation that was always convincing and at times enthralling, are facts, the bare statement of which scarcely does Mr. Quinlan's achievement justice.

The atmosphere of massiveness and profundity which the scenic effects must afford to harmonize with the theme of "The Rhinegold," is scarcely possible of full attainment on any local stage. The multifarious and evervarying light tones require an electric equipment which no local theatre affords, while a greater demand is made upon mechanical facilities than either

of our major houses could well meet. The very high degrees of success which attended the production of last evening, redounds all the more, then, to the credit of company and management, that laboured under such tremendous disadvantages.

The story of "The Rhinegold," dealing as it does with mythological char-acters, and dwellers in the world of fancy, offers an apt theme for operatic treatment. The very unreality of the characters makes their song-dialogue, their passions and their conflicts all the more realistic and vividly impres sive. In a world of prose these gnomes, giants and gods, would be impossible, but in the fairy land of song they become not only possibilities, but reali-

Much has been written about the symbolical nature of this work Wagner's, but the average play-goer will be content to recognize the forces of greed, brute strength, integrity and cunning, at strife, among these mytho-logical creatures, as he knows them to be at strife in the realm of mankind. Quite apart from its symbolical value, and any inherent lesson it may bring, "The Rhinegold" possesses fea-tures of historic and romantic interest that render it powerfully appealing to

of concerted action that has characterized all the productions to date. The company is peculiarly rich in baritones and bassos, and the volume and power of the voices in the chief mas-Majesty's last evening, displayed the high quality of individual attainment

FROM THE McGILL DAILY, TUESDAY, MARCH 10, 1912. On Monday afternoon, the McGill Canadian Club was addressed by

McGill Twenty-Four Months Ago

Miss Horniman, of the Manchester Repertory Company, playing at His Majesty's Theatre. Miss Horniman stated that she wasn't a graduate of any university, but had received an honorary degree from Manchester Univer

The English Rugby Club held its annual meeting at Strathcona Hall. J. T. Crossfield, the retiring President, took the chair. The club reported that they had a very prosperous and successful season. The team having won the Montreal Championship, and showed vast superiority over the other teams in the league.

About seventy-five members of the Western Club assembled at St. Lawrence Hall on Monday night to participate in the third annual club panquet. Mr. McNiven, President of the Club, acted as toastmaster.

FUTURITIES

Dr. Starkey's Lecture. Architects Association To-morrow:-

Medical Dance.

Harrier Club, at 5. Orchestra Practice. Friday: -Maritime Club Dinner Saturday:-Gymnasium.

CORRESPONDENCE

To the Editor of the McGill Daily: Dear Sir,-As a member of the House Committee, I feel it my duty to reply to Mr. E. F. L. Henson's let ich appeared in yesterday's is

waiting, etc., as the cause for the lack of appreciation shown by the students. o the benefits of the Union.

I deny the truth of any of his statements, and think he ought to be ashamed of writing such trash. The Union

He offers poor catering, sloveni

kitchen and dining room are as clean as any in the city, and the meals as good as can be had anywhere. I chall good as can be had anywhere. I challenge Mr. Henson to show me through a restaurant which is cleaner.

The fact that the Union is not as popular as it might be, is due to the idle and malicious talk of such persons, who expect a 75c. dinner for 25c., and then grumble if they don't get it. They are generally known as knowledge.

They are generally known as knockers. I am sorry to say Mr. Henson seems to belong to this class. His term of pigging it (meaning to eat at the Union), is, I consider, a gross insult to his fellow students. Excue me, he didn't apply it to those who eat at the Union, but to himself. If Mr. Henson has so many great

ideas of reform, I would suggest that instead of continually airing them in the Daily, he should get down to work and DO something. Nominations will soon be open. Why not run for next year's House Com-mittee, Mr. Henson?

Thanking you for your space, Mr

Editor, I remain, Yours truly, R. S. SHERLOCK.

To the Editor of the McGill Daily: Dear Sir,—The appearance, in this morning's issue of the Daily, of a group of snapshots, "Grand Old Me-Gill," recalls to my mind an affair to which I would like to call your at-

Barly last year, when sketches and snapshots for the 1914 McGill Annual were asked for, I sent in to Mr. H. R. Griffiths, eleven or twelve snapshot hich I had taken in and around the buildings and campus, asking him to kindly return to me the prints which he did not use. Mr. Griffiths did not acknowledge the receipt of the prints, and I heard nothing concerning them until the "Annual" appeared. Then noticed that several of them had been used, I believe, nine in all. The six pictures in this morning's Daily were mong them. There was no acknow ledgment of any kind in the "Annual." as to who was responsible for them. I had not thought of asking for such an ing it no more than ordinary courtesy would concede. However, I considered that nine snapshots were as much entitled to an "Annual" as three sketches, so I expected I would receive one. When the class-list, which members of the Junior year were to sign, thereby relinquishing \$2.50, of their caution-money for an "Annual." I asked Mr. Fred Taylor, the representative of my He advised me to sign for and accept the "Annual" like the rest, and then when the matter would be brought up at a subsequent meeting of the "Annual" board, I would be sent an "Aning. I made repeated inquiries at in-tervals up to the end of the term,

Thanking you for the space, if you see fit to publish this, I am, Yours truly.

DON. E. H. CLEVELAND.

To the Editor of the McGill Daily: Dear Sir.—I have read with interest the letter of Mr. E. F. L. Henson in I don't intend to comment on all porreference to the Dining Room, etc.

culine roles, added greatly to the at-mosphere of dignity and omnipotence that is essential to the setting.

Mr. Robert Parker possesses a pow

erful and commanding physique, which combined with his voice of seemingly unlimited power, rendered his interpre-tation of Wotan altogether satisfactoy and delightful.

Mr. Graham Marr was heard once again to advantage, this time in the again to advantage, this time in the role of Donnes, the god of strength, and of thunder. W. J. Samuell, as the gnome Alberich, and Mr. Spencer Thomas as Loge, the fire-god, both displayed a shrewd appreciation of what was required in the nature of dramatic work, in the portrayal of their respec-tive roles. Their voices were quite adequate to the necessities of their

Regarding the "smell," which is due to light, and to the ventilation without an open window, and other causes, of which the frequenters are cognizant, I

will say nothing.

As regarding dirty table cloths, this is solely the work of slovenly students who spill food over the table, and throw bread at each other, and gen-erally make it impossible for the waitresses to perform their duty satis to their clients.

As regards slovenly waiting, my ow experience for a great number years in the best hotels and restaur have not aroused any cause for complaint.

When Mr. Henson considers that twenty-five cent meal is within th reach of most students, and is entire ly optional to those who are more fa vorably circumstanced, and that this harge must cause, include the cost of food, laundry, wages, and some small profit for the caterer, this knowledge may lead to the inquiry as to how it is done. If Mr. Henson will turn his literary abilities to a more useful purpose, it will serve him better. Thank ing him for calling our attention to i

> One of the Waltresses, MISS LENNIE LANGLEY.

To the Editor of the McGill Daily.

Dear Sir,-One of your correspon dents in your last issue has given an account of conditions at the McGill Union that I feel bound to say is ab solutely exaggerated, not to say un-

For my part, I wish to say that for the past five months I have eaten in the McGill Union, and I have had entire satisfaction. I am acquainted with conditions in the city, and I hav seen no public dining-room which could give me the satisfaction of a good, well-served and sociable meal for the sum of twenty-two and a half

It is with some indelicacy that your correspondent, in a hilarious moment, gives vent to this gratuitous insult to his fellow students. 'As long as students like myself find they can get a well-cooked, cleanly served up meal at well-cooked, cleanly served up meal at the same price elsewhere, it is not Statutes, 1913. likely that they are going to pig it at

Well, there are not many students like your correspondent, thank Heaven. His statement that the Unilon is bepublic dining-room serving meals at the same price is without foundation. And when he has the presumption to inform fifty or a hundred mean who have in corporate with the corporate without the corporate with the the Union their home, that they have been pigging it, my toes itch to come into contact with what is perhaps the most respectable part of the gentleman's person. I have not the large acquaintance with pig sties that will enable me to reveal the gentleman in the offensive pictures which he seems to have at his command. But I ven-ture to say that very few of those who eat at the Union, would yield place in matters of taste and refinement to one who can speak openly of a large body of his fellow-students as pigging it. The charges of such a pigging it. man are scarcely worthy of any at-tention, and I would not have written nual" and my money refunded. So I tention, and I would not have written signed the list and returned my "An-were it not that many of those who nual" and waited. I am still wait-have not had the pleasure of eating at have not had the pleasure of eating at

have not had the pleasure of eating at intervals up to the end of the term through my delass appearance of the gentleman, may be led to accepted as one entitled to an "Annual," for my contributions, that was all.

It may be criticized for waiting till this late hour before making any open protest, but I am not writing this with any expectation of anything being done by last year's "Annual" board. When the was upperfused the two phands of the "Interval" my having heard anything further from the "Annual," if or education of the "Interval" in the intributions, that was not seen these dirty table to my feelings to be respected in the surplished to my feelings to be respected in the family room the "Annual," if or my contributions, and have received none.

I might add that I still possess the meast months of the way. I have not suffered from the my contributions, and have not sueffered from the my contributions and have not sueffered from the family with no acknowleds ment whatever, and later in the McGill Dally.

I hope that the conditions of the gentleman, may be led to accepted to the gentleman, may be led to a description of the gentleman, may be led to a description of the gentleman, may be led to an interval the unity for disciplination to know anything about its conditions if I had been pigging it; and I would say to correspondent that of all types the proposal that any expectation of anything being about its conditions if I had been pigging it; and I would say to prove the my find the proposal that the unity of the my find the proposal that are beneath notice. I think it are beneath notice I think are been the conditions if I had been pigging it; and I would say to contribute the proposal that are the mouth of the was all.

I may be criticized for waiting till a would say the proposal that the nount in the middle of the proposal that are then the my defended that the proposal that are the mouth in the middle of the man and the meddling which the transpart of the delighted to learn that she is again to be see

1915 "Annual" who have taken the trouble to make sketches, or snapshots for the "Annual," will also take the trouble to see that they receive the acknowledgments to which they are certainly entitled.

Thanking you for the space, if you

It is such chronic kickers that have at sea. made the Union less frequented than it ought to be. The meals themselves comes ashore, and he goes down to the are not to be complained of. They are not to be judged from the point of who had interested the Government in are not to be judged from the point of who had interested the Government in view of an alling dyspeptic, who could her husband's disappearance. On not get a good meal anywhere. They are to be judged from the point of view of the healthy, normal student, crater of the smouldering volcano. Who is obliged to exercise caution in the spending of money; and from that point of view they have not been unsatisfactory.

The point of who had interested the Government in the health's disappearance. On learning the truth Nina takes her child and climbs to the edge of the view of the spending of the edge of the cliff to find Nina, but are too late to prevent her jumping with her babe into the depths.

Following this great picture.

The sociable nature of the Union meal has also been immensely improved by opening the grill room for regular meals, the tables for four offering facilities for conversation that are not possessed by a table for eight, an improvement which might profitably be extended to the large dining room. If the service is extended as it has been during the present season. it has been during the present season. I shall be content to eat at the Union during the rest of my course at college, and I would, for the benefit of correspondent, adapt the lines

from Milton "The mind in its own place, and ir itself, Can make a heaven of hell, a hell of

heaven. The mind in its place and in itself can make a pig-sty out of the Union.

Yours very sincerely,

The show started off with a swi A. SYDNEY BRUNEAU.

MANY BOOKS WERE RECEIVED AT THE REDPATH LIBRARY

During the Past Few Days-Some of Them Are to be Found in the Chemical and Meta llurgical Departments

Doelter, C. C. A .- Handbuch der

Ecker, A. and Widersheim, R. E. E.

Grenier, A.-Bologne, villanovienne

Haeckel, E.—Systematische Philo-enie der Wirbelthiere. Klaczko, J.—Deux chanceliers.

La Rochefoucauld, F.—Memoirs. La Fayette, M. M.—Memoirs. Kukula, A. and Trubner, K. eds.

finerva. *Nernst, W.—Theoretische Chemie

Pais, E .- Storia critica di Roma,

Perlick, A .- Die Luftstickstoffindus-

Rossignol, G. A.—Memoirs des Rost

signol. Samter, E.—Familienfeste der Grie-

Samter, E .- Geburt, Hochzeit, und

Schnitzler, A.-Gesammelte Werke.

Steinmann, G.—Die geolog. Grund-lagen d. Abstammungslehre.

De Terra, P.—Vergleichende Ana-omie des menschlichen Gebisses.

Thieme, B.-Temperaturmessmetho

Tornquist, A. J. H .- Grundzuge d

reologischen Formations und Gebirg

Vandal, L. J. A.-L'avenement de

onaparte, 2 vols. Varro, M. T.—De lingua latina quae

upersunt.
Vogt, C. and Yung, E.—Lehrbuch

omie, 2 vols.: Wilckens, 0.--Grundzuge der tec-onischen Geologie.

Laographia, 4 vols.

Niceron, J. P.—Memoirs pour servir a l'historie des hommes, illustres,

Deutscher Literaturkatalog, 1913-

Lanciani, R.—Forma urbis Romae. Abegg, R. W. H. ed.—Handbuch der

Archiv fur Religioniswissenschaft.

Thorndike, E. L.—Individuality. Trowbridge, A. W.—The home school.

Weeks, R. M.—The people's school. *Smith, E. A.—The sampling and

ssay of the precious metals. (Met.) McCulloh, W.—Conservation

Erskine, J .- Leading American nov

Erskine, J.-Leading American nov

Franklin, B.—The sayings of poor Richard.

Richardson, C. F .- American litera-

Trent, W. P., and Wells, B. W., eds.

Colonial literature.
Trent, W. P., and Wells, B. W., eds.

-Revolutionary literature. Trent, W. P., and Wells, B. W., eds.

Franklin, B .- Life, written by him-

elf, 3 vols. U. S. Geological Survey.— Profes-

tional paper No. 77 and 78.

Connecticut. Bureau of Vital Statis-

International Catalogue of Scienti

Adam, M. I., and others, eds.— Guide to the principal parliamentary

papers relating to the Dominion.
Association geodesique internation-

ale. Comptes rendus des seances de la conference generale.

Comptes rendus, Jan—Juin, 1912.
Sirez, J. B. and others, eds.—Recueil general des lois, 1912.
Dalloz, V. A. D. and others, eds.—

*(Met.)-Metallurgical Department.

Societe française de mineralogie.-Bulletin, 1912.

des sciences

tics. Annual report, 1912. Royal Colonial Institute. 1913.

le Literature General Biology.

Illinois Geological Survey.

Paris. - Academie

Jurisprudence generale.

Pioneer literature. Long, W. J.—American literature.

norganischen Chemie. Almanach de Gotha, 1914.

vergleichenden Ana-

Standpunkte d. Avogadroschen Re-

V. E.-Les Grands Jours

Anatomie des Frosches 2 vols

Auvergne.

etrusque.

chen und Romer

ler praktischen

1914.

elists.

elists.

A considerable number of books have been added to the Library during the past week. In most cases these books can be procured at the Redpath Library, but in several instances, which are designated by asterisks, the books are at present in the departments of Chemistry or Metallurgy.
Breumker, C.—Supplement.

gabe zum sechzehn Geburtstag Cle nens Baeumker Betti, E.—Opere matematiche. Cauchy, A. L. B.—Oeuvres completes Grundriss der indo-arischen Philolo-

Herder, J. G. von .- Sammlich Homerus, Illas.-Van Leeuwen, ed. *Margosches, B. M. ed.—Die che mische Analyse. v. 16 (C.)

Przibram, H.-Experimental Zoolo Tertullianus, Q. S .-- Opera. Soubre, J.—La resistance des ma-eriaux. . . . en beton arme. Missisquoi County Historical Socie-y. Report of transactions, 1912-1913. Johnson, J. B.—The nervous system

vertebrates Lubbock, J.—Ants, bees and wasps. Lubbock, J.—On the senses, i

Lubbock, J.—Ants, bees and wasps.
Lubbock, J.—On the senses, instincts, and intelligence of animals.
Scott, W. B.—A history of land mam
mals in the Western hemisphere.
Moore, J. H.—High School ethics.
Moore, J. H.—Ethics and education
Bailey, H. P.—Art education. P .- Art education. Betts, G. H .- New ideals in rur

Betts, G. H .- The recitation. Campagnac, E. T .- The teaching omposition.

Cooley, A. W.-Language teaching the grades. Cubberley, E. P.—Changing concep

tions of education.

Cubberley, E. P.—The improvement of rural schools. Dewey, J.-Interest and effort in

education. Earhart, L. B .- Teaching children to study. Ellot, C. W .- The tendency to th

oncrete and practical in modern edu-Evans, G. W .- The teaching of high school mathematics.
Haliburton, M. W. and Smith, A. W.

Teaching poetry in the grades. Hatwell, E. C.—The teaching of his-Hyde, W. W.—The teacher's philo sophy in and out of school. Palmer, G. H.-Ethical and mora

Palmer, G. H .- The ideal teacher. Palmer, G. H .- Self Cultivation in English. Perry, A. C .- The status of the Prosser, C. A. and Hamilton, W. The teacher and old age. Sneddon, D. S.-The problem of vo

cational education.
Suzzello, H.—The teaching of primary arithmetic. Suzzello, H .- The teaching of spell Teman, L. M.—The teacher's health

U. S. Commissioner of Internal Revenue, Annual Report, 1913. Royal Society of Canada. gs and Transactions, 1911. Philadelphia. Department of

c Works, Annual Report, 1912. Columbia University. Annua port, 1913. *Berge, A.—Die Fabrikation der Tonerde (C.)

*Boehm, C. R.—Die Verwendung de seltenen Erden (C.) Bonnet, R .- Lehrbuch der Entwick elungsgeschichte.
Bottger, W. C.—Qualitative Analyse

Bonasse, H. P. M.—Cours de ther-modynamique. Braun, M. G. C. C., and Luke, N Leitfaden zur Untersuchung der tier-ischen Parasiten.

Czapek, F.-Biochemie der Pflan De la Gorce, P .- Historie du second

Empire, 3 volumes. De Caylus, M. M. de M.—Souvenirs t correspondence. Dietrich, A.-Kleine Schriften.

THINGS THEATRICAL

LITTLE MARY PICKFORD. Everybody's Favorite, in "Hearts alertness and agility of movement well, Adrift." at the Strand.

taken the trouble to be very sure that tells Nina they must marry and a he had corrected his own personal appearance and conduct before venturing child comes to Nina, Later Jack conto discuss the slovenliness of wait-resses. One day he sees a vessel in

ORPHEUM.

One gets to detest the commonplace terms that owing to the exigencies of circumstance must needs characteriz the vaudeville performance. The critic approaches and says of the show, is average," or "it is below par." we must accept the inevitable in the use of terms, then we must say

The show started off with a swing. The three Arthurs came cycling on the joyable entertainment.

(C.)-Chemical Laboratory. I stage and managed to exhibit their

are on the scene), certainly gave exnight. There may not have been much that is new in their performance, but their manner is very taking. Everything that they managed to put over was greeted with perfect roars. Their made-up-on-the-spur-of-the moment songs, tickled the audience immensely

and were really good.

Little can be said for "A Night in an English Music Hall," despite the fact pany. The piece smatters too much of low comedy. There is quite too much of the smashing-up-things-in-general that sort yof thing may be good, but too great a dependence on the mere externals of acting makes a thing super-ridiculous and interest in it is ound to flag.

Mention must be made of the Big

City Four. They have exceptional volces and know how to use them to City Four. advantage. Their interpretation of the "Rosary" as a quartette produced a singularly quieting effect on an audience which the moment before had been in an uproar over something funny. Especially commendable, was their execution of the other songs in their list. Tone quality was not sacrificed for the sake of creating a laugh, which, unfortunately, is too often the case.

IMPERIAL.

The bill this week is well up to the excellent standard that the Imperial has maintained since it's opening with varied programme of topical, educa tional, travel, dramatic and a good sprinkling of comedy with the addi-tion of two artists like Ralph Smalley and Gertrude Ashe, makes a

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Steak and Kidney Pie. VEGETABLES Green Peas. Carrets.

Baked and Mashed Potatoes. PASTRY Lemon and Raisin Pie. Peach Pie. Apple Pie. Stewed Figs and Custard.

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DEVELOPING, PRINTING, ENLARGING. Among the many new pictures that will be shown this week perhaps one entitled "The Portrait," which will be shown to-morrow, will appeal to the public as one of the best yet seen at

his popular theatre. The new printed programme which had it's inaugural issue last week, brought forth many favorable comments, and fills a long felt want. A photographic reproduction of one of the cover page each week will be a great feature. Mary Fuller has the distinction of being the first artist to appea on this cover page, and following this week a photographic reproduction of Alice Joyce, the popular Kalem Star. This innovation will allow the patrons of the Imperial to make a collection of and the convenient size makes it easy to carry home. The programme will not only contain the titles of all the pictures that will be shown during the week, but will also contain from time to time interesting items regarding the seldom sees in the daily press, which, no doubt, will be of interest to the

many lovers of moving pictures. DUBOIS QUARTETTE.

To-night, in the hall of the Ritz-Carlton Hotel, the Dubois Quartette will give their fifth concert this sea-

The monthly concerts by this conscientious band of players are becoming more appreciated by the music

loving community. AS WOIDS ARE RHYMED IN NEW

YOIK -Verse seen in a Forty-second Street

car, in a brewing company's adver tisement:

'As losses on bottles quickly run into We make an allowance on every re turn."

-Evening Post

"What I want to see," said the re-former, "is a city that knows absolutely nothing of graft." "That's what I'd like to see," replied the ward politician. "Wouldn't it be a gold mine for the right parties!" —

A BONANZA.

Washington Star. A THOUGHT.

love the Christmas-tide, and yet, I notice this, each year I live; always like the gifts I per But how I love the gifts I give!